

FIGURE 225

MNVALQELGAGSNVGFQKGRQLLGSRTQLELVLAGASLLLLAALLLGCLVALGVQYHRDP
SHSTCLTEACIRVAGKILESLDRGVSPCEDFYQFSCGGWIRRNPLPDGRSRWNTFNSLWDQ
NQA I LKHLLLENTTFNSSSEAEQKTQRFYLSCLQVERIEELGAQPLRDLIEKIGGWNITG
PWDQDN FMEVLKAVAGTYRATPFFTYYISADSKSSNSNVIQVDQSGLPLPSRDYYLNRT
ANЕКVLTAY LDYMEELGMLLGGRPSTSTREQMQQVLELEBIQLANITVPQDQRRDEEKI
YHKMSISELQALAP SMDWLEFLSFLLSPLELSDSEPVVVYGM DYLQQVSELINRTEPSIL
NNYLIWNLVQKTSSSL DRRFESAQEKLLETLYGTTKSCVPRWQTCISNTDDALGFALGS
LFLVKATFDRQSKEIAEGMI SEIRTAFEELGQLVWMDEKTRQAAKEKADAIYDMIGFP
PDFILEPKELDDVYDGYEISEDSF FQNMLNLYNFSAKVMADQLRKPPSRDQWSMT
PQTQVNAVYYLPTKNEIVFPAGILQAPFYARNH PKALNFGGIGVVMGHELTHAFDDQ
GREYDKEGNLRPWWQNESLAAFRNHTACMEEQYNQYQV NGERLNGRQTLGENITDNG
GLKAAYNAYKAWLRKHGEEQQLPAVGLTNHQLFFVGFQAQVWCS VRTPESSHEGLVTD
PHSPARFRVLGTLSNSRDFLRHFGCPVGSMPMNPGLCEVW

Type II Transmembrane domain:

amino acids 32-57

0978235.10.504

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

[illegible]

FIGURE 227

GGCCGAGCGGGGTGCTGCGCGGCGGCCGTGATGGCTGGTGACGGCGGGGCCGGGCAGGGGA
CCGGGGCCGCGGCCCGGAGCGGGCCAGCTGCCGGGAGCCCTGAATCACCGCCTGGCCCGAC
TCCACCATGAACGTCGCGCTGCAGGAGCTGGGAGCTGGCAGCAACGTGGGATTCCAGAAGGG
GACAAGACAGCTGTTAGGCTCACGCACGCAGCTGGAGCTGGTCTTAGCAGGTGCCTCTCTAC
TGCTGGCTGCACTGCTTCTGGGCTGCCTTGTTGGCCCTAGGGGTCCAGTACCACAGAGACCCA
TCCCACAGCACTGCCTTACAGAGGCCTGCATTGAGTGGCTGGA AAAATCCTGGAGTCCCT
GGACCGAGGGGTGAGCCCTGTGAGGACTTTTACCAGTTCTCCTGTGGGGGCTGGATTCCGA
GGAACCCCTGCCCCGATGGGCGTTCTCGCTGGAACACCTTCAACAGCCTCTGGGACCAAAAC
CAGGCCATACTGAAGCACCTGCTTGAAAACACCACCTTCAACTCCAGCAGTGAAGCTGAGCA
GAAGACACAGCGCTTCTACCTATCTTGCCCTACAGGTGGAGCGCATTGAGGAGCTGGGAGCCC
AGCCACTGAGAGACCTCATTGAGAAGATTGGTGGTTGGAACATTACGGGGCCCTGGGACCAG
GACAACTTTATGGAGGTGTTGAAGGCAGTAGCAGGGACCTACAGGGCCACCCCATTTCTCAC
CGTCTACATCAGTGCCGACTCTAAGAGTTCCAACAGCAATGTATCCAGGTGGACCAGTCTG
GGCTCTTTCTGCCCTCTCGGGATTACTACTTAAACAGAACTGCCAATGAGAAAGTAAGGAAC
ATCTTCCGAACCCCATCCCTACCCCTGGCTGAGCTGGGCTGATCCCTGTTGACTTTTCCCT
TTGCCAAGGGTCAGAGCAGGGAAGGTGAGCCTATCCTGTACCTAGTGAACAACTGCCCCT
CCTTTCTTTCTTCTTTTCTTCTCCCTCCCTCCCTTTTCTCCCTTTTCTTCTTCTTCTTCC
TCTTATCTTCTAGTAGGTTTTCATAGACACCTACTGTGTGCCAGGTCCAGTGGGGGAATTCCG
GAGATATAAGTTTCCGAGCCATTGCCACAGGAAGCGTTAGTGTCGATGGGTTTCATGGACCT
AGATAGGCTGATAACAAAGCTCACAGAGGGTCTGAGGATTTCAGGAGAGACTTATGGAGCC
AGCAAAGTCTTCTGAAGAGATTGCATTTGAGCCAGGTCTCTGTAG

03975245-104501